AMENDMENT TO THE CLAIMS

1. (Currently Amended) A device arrangement with at least one switchgear cabinet and one cooling device, wherein the switchgear cabinet has a closed interior in which electrical built-ins are housed, the cooling device is installed in an area of a lateral surface of the switchgear cabinet adjacent to the lateral surface which extends vertically with respect to a [[the]] front of the switchgear cabinet and at least over a portion of the height of the switchgear cabinet, and is in spatial connection with the interior through at least one air inlet and at least one venting opening, and wherein the cooling device has a receiving chamber in which at least one heat exchanger is housed, the device arrangement comprising:

the receiving chamber of the cooling device (10) divided at least partially into two or more partial receiving chambers, arranged vertically on top of each other, and

a cooling module (20) housed in at least one of the partial receiving chambers,

wherein on a side facing the switchgear cabinet (30), the partial receiving chambers are closed by a cover (16), the cover (16) forms the air inlet (14) and the at least one venting opening (13), and a sealing element (17) arranged on an outside of the cover (16) between the air inlet (14) and the venting opening (13) prevents a short circuit of the air.

2. (Canceled)

3. (Currently Amended) The device arrangement in accordance with claim [[2]] 1, wherein the cooling module (20) has a heat exchanger unit (22) and at least one fan unit (24) as separate components.

4. (Previously Presented) The device arrangement in accordance with claim 3, wherein the cooling device (10) has a rack put together from horizontal and vertical profiled frame elements (11, 12, 13) connected with each other in corners of the rack, compartment floors (15) are horizontally fastened on the rack for dividing the partial receiving chamber, and the cooling modules (20) are positionable on the compartment floors (15).

5. (Currently Amended) The device arrangement in accordance with claim 4, wherein at least one of the cooling module (20) and ~~the~~ partial components of the cooling module has a structural width less than a clear opening dimension between the two vertical profiled frame elements (13) at a front of the rack.

6. (Previously Presented) The device arrangement in accordance with claim 5, wherein on a side facing away from the switchgear cabinet (30) the cooling device (10) is sealingly closed off by a wall element.

7. (Previously Presented) The device arrangement in accordance with claim 6, wherein the cooling device (20) is installed between two switchgear cabinets (30), and the partial receiving chambers are selectively brought into an air-conducting connection with the interior chambers of at least one of the switchgear cabinets (30).

8. (Previously Presented) The device arrangement in accordance with claim 7, wherein at least one of the cooling modules (20) is in spatial connection with both interiors of the switchgear cabinets (30) via air inlets (14) and venting openings (13).

9-10. (Canceled)

11. (Currently Amended) The device arrangement in accordance with claim 8 [[10]], wherein electrical built-ins ~~installations~~ (31) are server units having cooling conduit structures extending in a direction of the switchgear cabinet interior, and the venting opening (13) of the cooling conduit structure is assigned to the front of the switchgear cabinet (30), and the air inlet (14) is assigned to an area of the rear of the switchgear cabinet (30).

12. (Previously Presented) The device arrangement in accordance with claim 1, wherein the cooling module (20) has a heat exchanger unit (22) and at least one fan unit (24) as separate components.

13. (Previously Presented) The device arrangement in accordance with claim 1, wherein the cooling device (10) has a rack put together from horizontal and vertical profiled frame elements (11, 12, 13) connected with each other in corners of the rack, compartment floors (15) are horizontally fastened on the rack for dividing the partial receiving chamber, and the cooling modules (20) are positionable on the compartment floors (15).

14. (Currently Amended) The device arrangement in accordance with claim 13, wherein at least one of the cooling module (20) and ~~the~~ partial components of the cooling module has a structural width less than a clear opening dimension between the two vertical profiled frame elements (13) at a front of the rack.

15. (Previously Presented) The device arrangement in accordance with claim 1, wherein on a side facing away from the switchgear cabinet (30) the cooling device (10) is sealingly closed off by a wall element.

16. (Previously Presented) The device arrangement in accordance with claim 1, wherein the cooling device (20) is installed between two switchgear cabinets (30), and the partial receiving chambers are selectively brought into an air-conducting connection with the interior chambers of at least one of the switchgear cabinets (30).

17. (Previously Presented) The device arrangement in accordance with claim 1, wherein at least one of the cooling modules (20) is in spatial connection with both interiors of the switchgear cabinets (30) via air inlets (14) and venting openings (13).

18-19. (Canceled)

20. (Currently Amended) The device arrangement in accordance with claim 1, wherein electrical built-ins ~~installations~~ (31) are server units having cooling conduit structures extending in a direction of the switchgear cabinet interior, and the venting opening (13) of the cooling conduit structure is assigned to the front of the switchgear cabinet (30), and the air inlet (14) is assigned to an area of the rear of the switchgear cabinet (30).